

8th 1-2

follow the order of operations:

#1-20

1. ()
2. exponents
3. \times OR \div
4. $+$ OR $-$

ex.) $18 \div 3 \times 2$

$6 \times 2 = 12$

ex.) $6(2+9) - 3 \cdot 8$

$6(11) - 3 \cdot 8$

$66 - 24 = 42$

Writing expressions: #21-28

ex.) the product of eight and seven

8×7

ex.) the difference of nine and three

$9 - 3$